

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the abstract with the following:

A method and apparatus for [[A]] set top box (STB) ~~displaying an Electronic Programming Guide (EPG) on a display~~ receiving a single selection or actuation, and in response to a single selection from a user, transferring a program and auxiliary data related to the program from a first storage device of the STB to a removeable storage device.

Please replace paragraph [0030] on page 10 with the following:

[0030] The system and method described herein may be integrated into advanced Internet-or network-based knowledge systems as related to information retrieval, information extraction, and question and answer systems. Figure 3 is an example of one embodiment of a computer system 300. The system shown has a processor 301 coupled to a bus 302. Also shown coupled to the bus 302 is a memory 303 which may contain instructions to perform the method described herein. Additional components shown coupled to the bus [[402]] 302 are a storage device [[405]] 305 (such as a hard drive, floppy drive, CD-ROM, DVD-ROM, etc.), an input device [[406]] 306 (such as a keyboard, mouse, light pen, barcode reader, scanner, microphone, joystick, etc.), and an output device [[407]] 307 (such as a printer, monitor, speakers, etc.). Of course, an exemplary computer system could have more components than these or a subset of the components listed.